



TW, 10-1501/Pre Am #6
THE COMMISSIONER IS AUTHORIZED
TO CHARGE ANY DEFICIENCY IN THE
FEES FOR THIS PAPER TO DEPOSIT
ACCOUNT NO. 23-0975

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Shinichi SAEKI et al.

Docket No. 2001_1037

Serial No. 09/910,909

Group Art Unit 2615

Filed July 24, 2001

OPTICAL DISC, RECORDING APPARATUS,
AND COMPUTER-READABLE
RECORDING MEDIUM

RECEIVED
AUG 30 2001
Technology Center 2600

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents,
Washington, D.C.

Sir:

Please amend the above-identified application as follows.

IN THE SPECIFICATION:

Please replace the paragraph at page 1, line 9, with the following rewritten paragraph:

A1 Recently, optical discs such as CD-ROMs and DVD (Digital Versatile Disc)-ROMs have been used for recording video data (also called AV data in this document) of movies or the like, as well as being used as secondary storages for computers. Currently, practical uses of DVD-RAMs are awaited because of the general expectation that DVD-RAMs will be popular as the main recording medium of the next generation.

✓ Please replace the paragraph at page 2, line 11, with the following rewritten paragraph:

A2 More specifically, the AV data is compressed in compliance with MPEG2. Through the compression, information called NV pack which is unique to DVD is added to the start of each GOP (Group of Pictures). GOPs are sections which each have a period of 0.4 to 1.0 seconds.